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Relevance scale ☐ ☐ ☐ ☐ ☐**1 Articles: An Open Web Services Architecture**

Stan Kleijnen, Srikanth Raju

March 2003 **Queue**, Volume 1 Issue 1Full text available: [pdf\(1.59 MB\)](#) [html\(24.96 KB\)](#)Additional Information: [full citation](#), [index terms](#)**2 Mesmerize: an open framework for enterprise security management**

Daniel Bradley, Audun Josang

January 2004 **Proceedings of the second workshop on Australasian information security, Data Mining and Web Intelligence, and Software Internationalisation - Volume 32**Full text available: [pdf\(89.11 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#)

We have identified five problems that inhibit effective enterprise security management - policy divide, lack of reproducibility, lack of consistency, lack of coverage and lack of flexibility in current management systems. We discuss these problems and suggest features an enterprise security management framework should have to address them. Mesmerize is an enterprise security management framework that allows holistic enterprise security policy to be interpreted into technology specific *directiv* ...

Keywords: *enterprise security management, expert system, network security, policy***3 An efficient and lightweight embedded Web server for Web-based network element management**

Hong-Taek Ju, Mi-Joung Choi, James W. Hong

September 2000 **International Journal of Network Management**, Volume 10 Issue 5Full text available: [pdf\(428.26 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

An Embedded Web Server (EWS) is a Web server which runs on an embedded system with limited computing resources to serve embedded Web documents to a Web browser. By embedding a Web server into a network device, it is possible to provide a Web‐based management user interface, which are user‐friendly, inexpensive, cross‐platform, and network‐ready. This article explores the topic of an efficient and lightweight embedded Web server for Web‐based netw ...



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